V7 D1711B

17” LCD Monitor

The new V7 D1711B monitor is designed to be a versatile LCD display for the office or home use. D1711B is designed with a sharp and bright LCD panel technology that offers resolution modes of up to 1280x1024 dpi (dots per inch), 250-nit brightness, 800-to-1 contrast ratio and viewing angle of up to 160 degrees side-to-side. This V7 monitor is ideal for users who want proven quality from a proven brand V7, without paying a high price tag. D1711A is housed in a modern looking, sleek all-black case that saves room for any space-constrained desktop. Bottom-hidden speakers and screen control button design only adds to the handsome design of this stylish LCD monitor.

All V7 LCD displays are designed and manufactured in the same world-class production facilities that also produce some of the more expensive brands on the market. The V7 LCD displays are compliant with all governmental safety and usability requirements and are further quality assured and laboratory tested constantly to insure stringent quality requirements V7 puts on all of its products.

Specifications

Model Name	D1711B-E5
Panel Size	17”
Aspect Ratio	5:4
Display Area	13.3” x 10.6” (338 x 270 mm)
Maximum Resolution	1280x1024
Contrast Ratio	800:1
Response Time	5ms
Brightness	250 nits
Viewing Angle	160°H / 160°V
Colors	16.7M
Horizontal Frequency	31 – 81KHz
Vertical Frequency	56 – 76 Hz
Video Bandwidth	135MHz
Signal Inputs	Analog VGA
Power Consumption	36 watt max
Power Requirements	AC 100 – 240V, 50 – 60Hz
Audio	Built-in speakers, bottom-mount
Adjustment	Auto-adjust, Brightness, Contrast, Phase, H/V position, Color, Sharpness, OSD position, Language, Volume, Recall
Dimensions W x H x D **Monitor w/ Stand** **Monitor w/ Packaging**	 14.4” x 15.3” x 6.6” (366 x 389 x 168 mm) 16.2” x 14.5” x 4.3” (412 x 370 x 109 mm)
Weight **Monitor** **Monitor w/ Packaging**	 8.1 lbs (3.7 kg) 10.1 lbs (4.6 kg)
Wall Mountable	VESA 100 x 100 mm
Included Materials	Quick Installation Guide, User Manual CD-ROM, Power Cable, VGA Cable, Audio Cable
Certifications	CE, TUV/GS, FCC, cUL, NOM, TCO’03, Energy Star 5.0